

FIG. 2

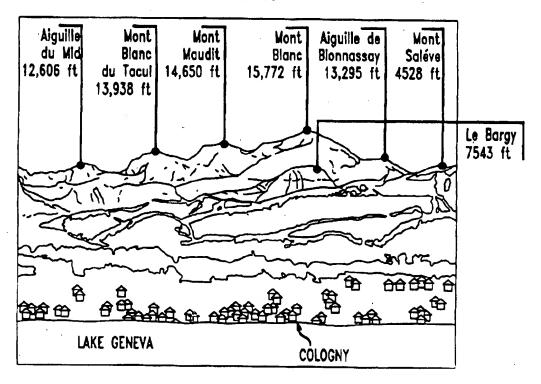


FIG. 3

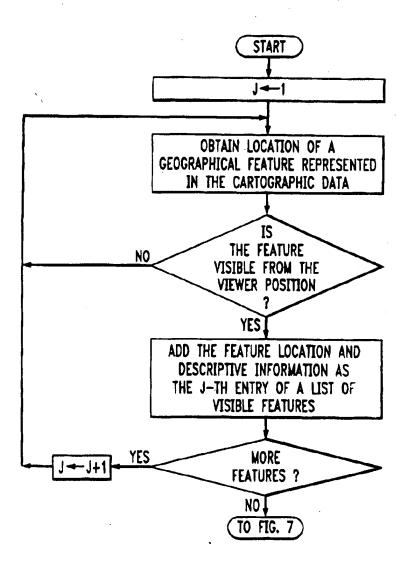


FIG. 4

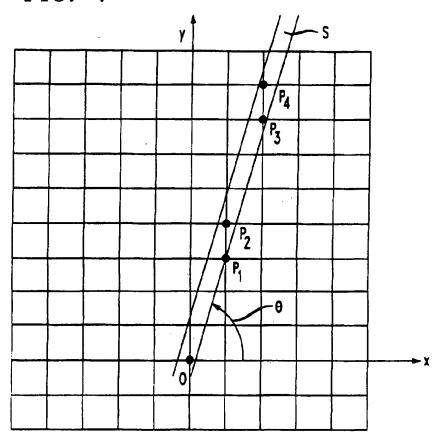


FIG. 5

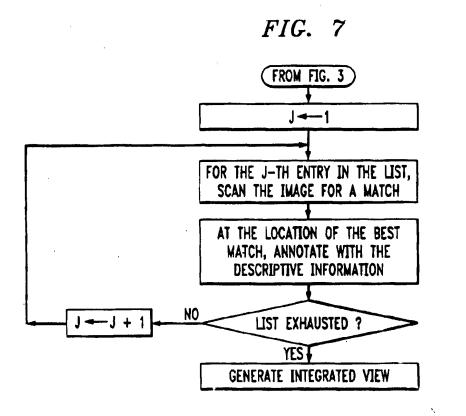
FIG. 6

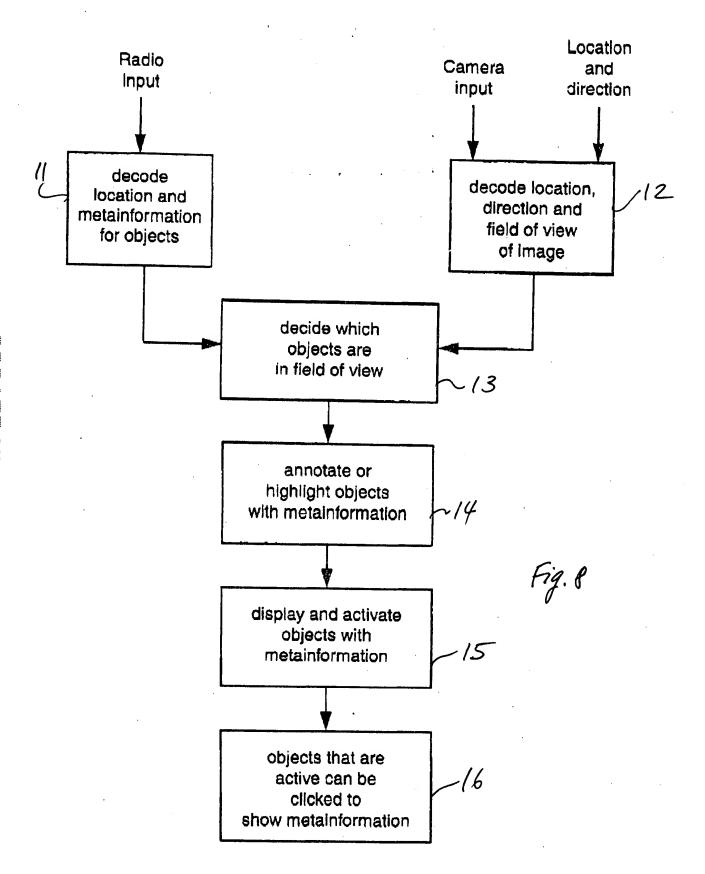
START  $\theta \leftarrow 0$ DETERMINE ALL POINTS  $P_i = (x_i, y_i)$ IN A STRIP HAVING AZIMUTH  $\theta$ DETERMINE  $P_k$  HAVING

MAXIMIZED  $z_i / (x_i^2 + y_i^2)$   $\theta \leftarrow \theta + \Delta$   $\theta = 360^{\circ}$ ?

YES

REPORT THE POINTS Pk AS HORIZON POINTS







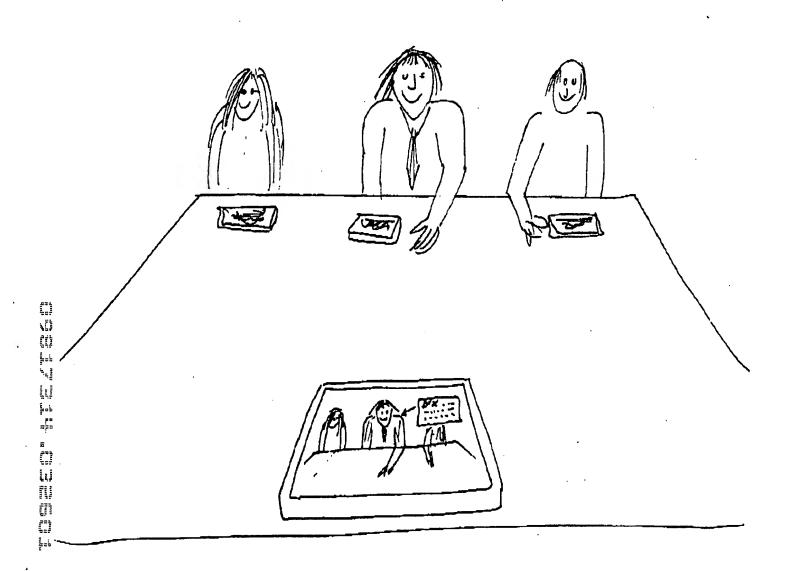


Fig. 10